What is claimed is:

1. A foldable chair comprising:

a reclining back having a pair of support members;

a pair of joint assemblies connected to said support members of said reclining back, each joint assembly having a through hole for receiving a support member, and a control device for engaging and disengaging with a lower end of said support member to control a reclining angle of said reclining back;

a leg assembly connected to said joint assemblies; and

a pair of armrests each connecting a support member to an extension of said leg assembly;

wherein said leg assembly has a plurality of leg members pivotally connected by pivotal pins and joined together by joint connectors, said leg assembly being collapsible and forming a seat support frame when said leg assembly is fully opened.

2. The foldable chair according to claim 1, wherein said joint assembly further comprises a through channel connected to said through hole, and said control device further comprises:

a control button;

a spring member disposed in said through channel; and

an adjustment block having a handle passing through said spring member and a side opening of said through channel to connect to said control button;

wherein said adjustment block is engaged with a saw-tooth member formed on said

lower end of said support member when said control button is in a normal position, and said adjustment block is disengaged with said saw-tooth member when said control button is pulled.

3. The foldable chair according to claim 1, wherein said joint assembly further comprises a through channel connected to said through hole, and said control device further comprises:

a control button;

a coupling device coupled with said control button;

a spring member disposed in said through channel; and

an adjustment block having a handle passing through said spring member and a side opening of said through channel to couple with said coupling device;

wherein said adjustment block is engaged with a saw-tooth member formed on said lower end of said support member when said control button is in a normal position, and said adjustment block is disengaged with said saw-tooth member when said control button is pushed.

4. The foldable chair according to claim 3, wherein said coupling device further comprises:

a coupling rod connected said control button; and

a coupling link having a first arm coupled with said coupling rod and a second arm coupled with said handle of said adjustment block.

5. The foldable chair according to claim 4, wherein said coupling device is housed in a

cavity formed in said joint assembly, said coupling link is pivotally mounted on a sidewall of said cavity and said coupling rod is disposed in parallel with said handle.

6. The foldable chair according to claim 4, wherein said first arm is coupled with said coupling rod by means of a through hole formed on said coupling rod, and said second arm is coupled with said handle by means of a through hole formed on said handle.

7. The foldable chair according to claim 1, wherein said leg assembly comprises a pair of rear leg members each having an upper leg connected to one of said joint assemblies, and a lower leg, said upper leg being receivable in said lower leg.

8. The foldable chair according to claim 1, further comprising a pair of straps each connecting a rear end of an armrest to said reclining back, said straps having adjustable length.

9. The foldable chair according to claim 1, wherein each armrest includes an elastic portion.

10. The foldable chair according to claim 9, further comprising a pair of straps each connecting a rear end of an armrest to said reclining back, said straps having adjustable length.

11. The foldable chair according to claim 10, wherein elastic force of said pair of armrests restores said reclining back from a reclining position to an upright position when no weight is put on said reclining back and the rear ends of said armrests are adjusted to a higher position by said straps.

12. The foldable chair according to claim 9, wherein said elastic portion is substantially hidden in an envelope structure of said armrest.

13. The foldable chair according to claim 12, further comprising a pair of straps each connecting a rear end of an armrest to said reclining back.